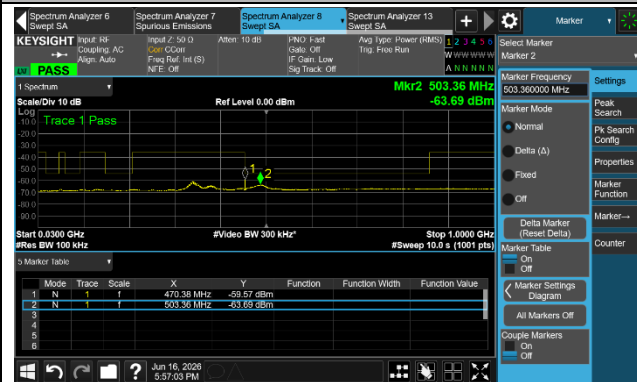


Test Site	NS-TR2	Test Engineer	Jeff Yang
Test Date	2026-06-16 ~ 2026-06-17	Test Mode	Mode 2

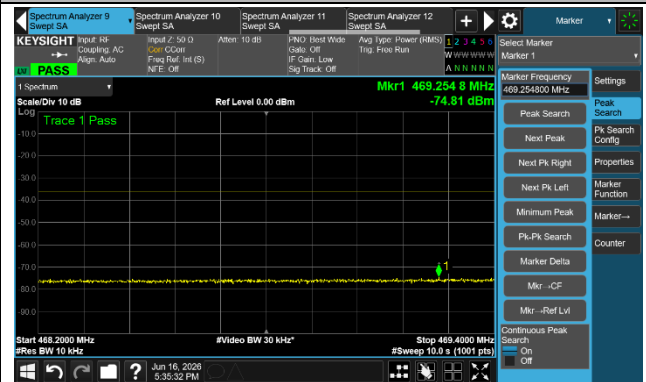
Test Frequency (MHz)	Frequency Range (MHz)	Max Reading Frequency (MHz)	Max Reading Level (dBm)	Limit (dBm)	Result
470.200	30 ~ 1000	503.36000	-63.69	-54	Pass
	468.200 ~ 469.400	469.25480	-74.81	-36	Pass
	469.400 ~ 469.700	469.67750	-81.92	-36	Pass
	470.700 ~ 471.000	470.71170	-81.11	-54	Pass
	471.000 ~ 472.200	471.81120	-75.14	-54	Pass
	1000 ~ 7000	3052.00000	-53.92	-30	Pass
539.000	30 ~ 1000	504.33000	-63.28	-54	Pass
	537.000 ~ 538.200	538.10160	-75.97	-54	Pass
	538.200 ~ 538.500	538.48560	-82.41	-54	Pass
	539.500 ~ 539.800	539.54140	-82.04	-54	Pass
	539.800 ~ 541.000	539.85040	-75.39	-54	Pass
	1000 ~ 7000	3052.00000	-53.91	-30	Pass
607.800	30 ~ 1000	506.27000	-63.73	-54	Pass
	605.800 ~ 607.000	606.87520	-75.82	-54	Pass
	607.000 ~ 607.300	607.28350	-81.57	-54	Pass
	608.300 ~ 608.600	608.36570	-81.48	-54	Pass
	608.600 ~ 609.800	608.78120	-76.04	-54	Pass
	1000 ~ 7000	3172.00000	-53.93	-30	Pass

Transmitter unwanted emissions in the spurious domain - 470.200 MHz

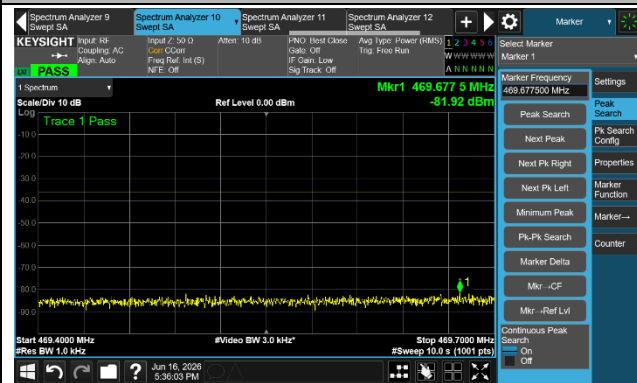
30 ~ 1000 MHz Note



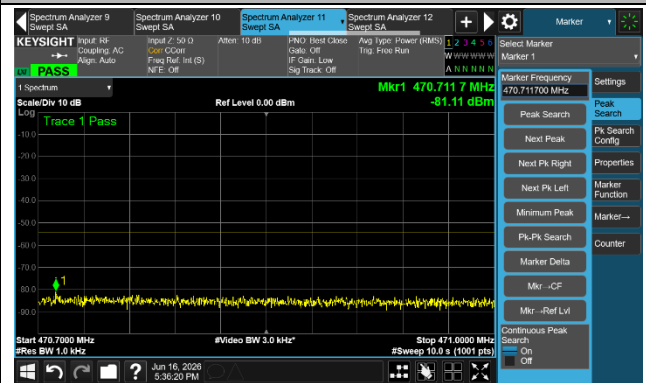
468.200 ~ 469.400 MHz



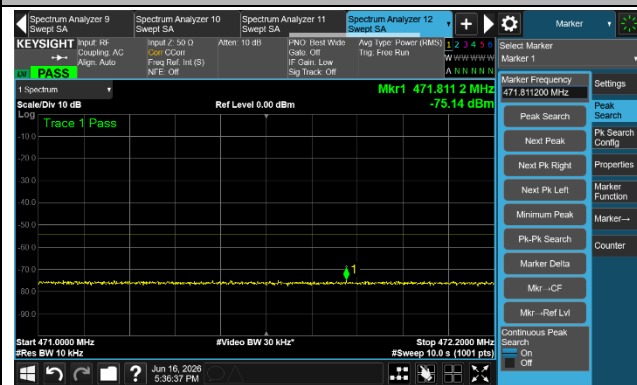
469.400 ~ 469.700 MHz



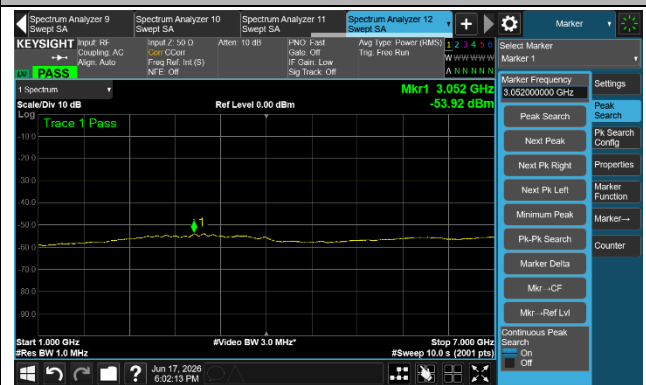
470.700 ~ 471.000 MHz



471.000 ~ 472.200 MHz



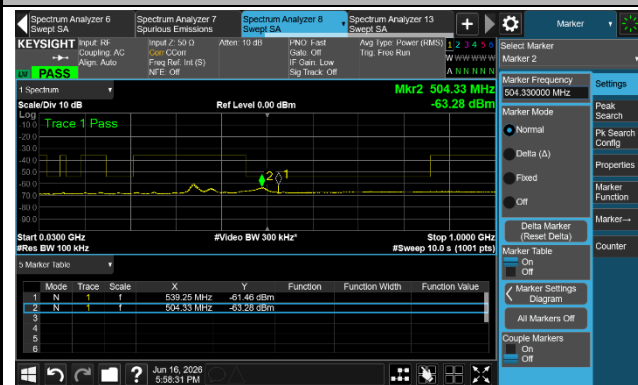
1000 ~ 7000 MHz



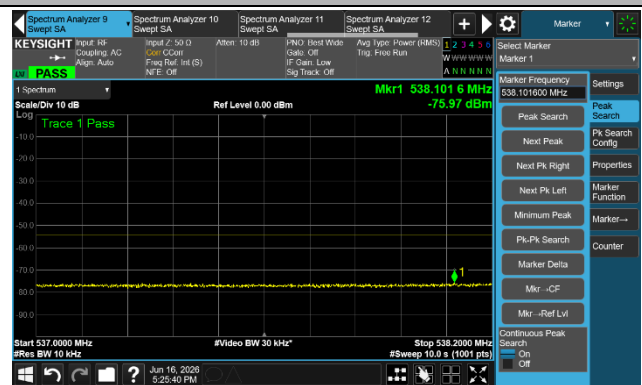
Note: Mark 1 is fundamental frequency that is not evaluated in this item.

Transmitter unwanted emissions in the spurious domain - 539.000 MHz

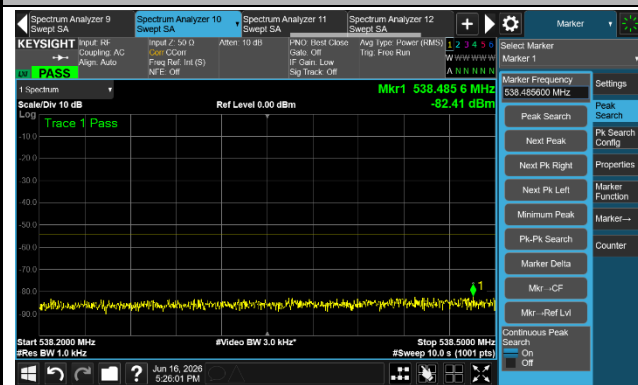
30 ~ 1000 MHz Note



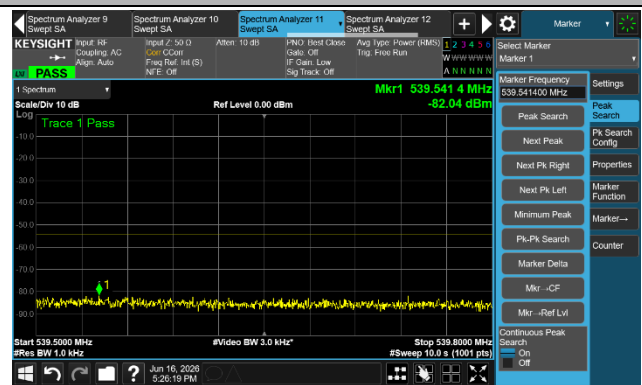
537.000 ~ 538.200 MHz



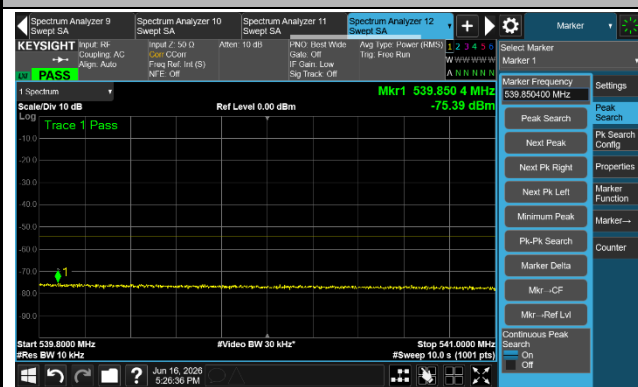
538.200 ~ 538.500 MHz



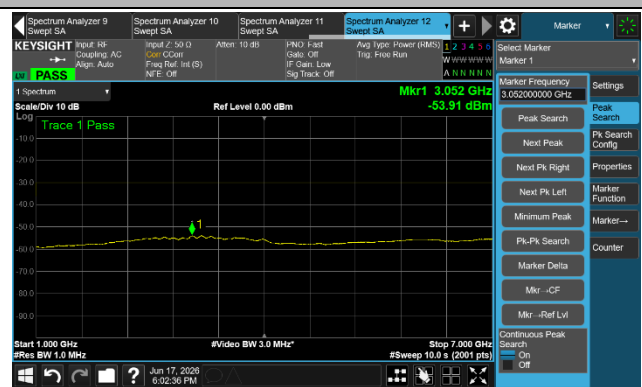
539.500 ~ 539.800 MHz



539.800 ~ 541.000 MHz



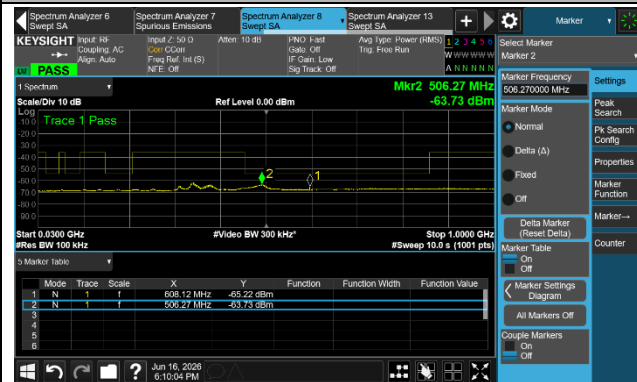
1000 ~ 7000 MHz



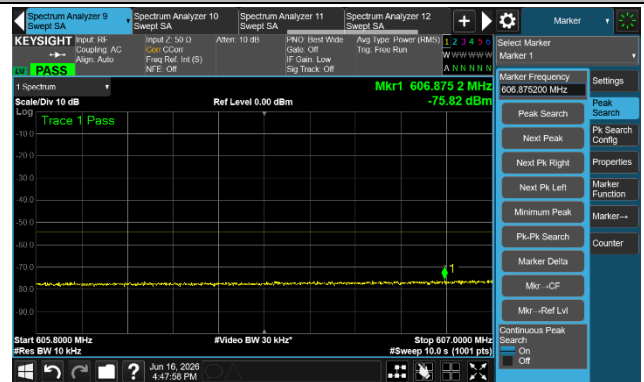
Note: Mark 1 is fundamental frequency that is not evaluated in this item.

Transmitter unwanted emissions in the spurious domain - 607.800 MHz

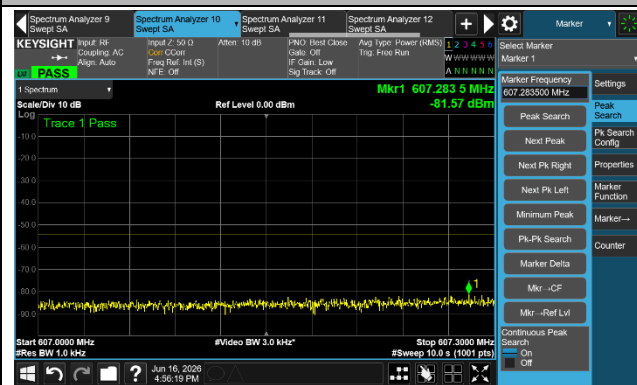
30 ~ 1000 MHz Note



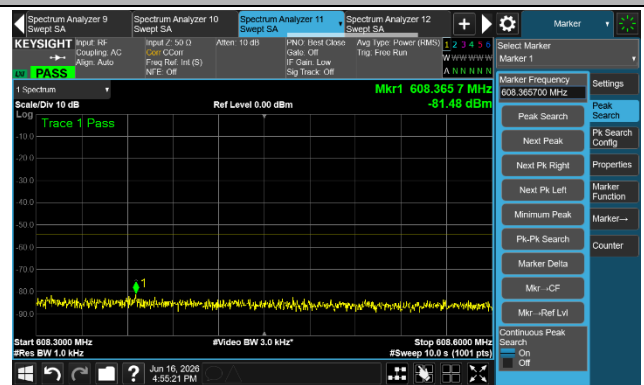
605.800 ~ 607.000 MHz



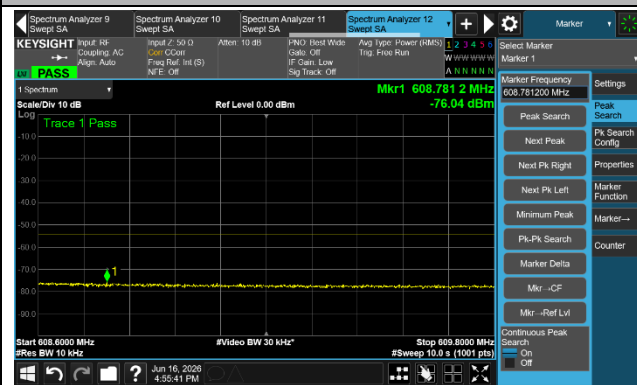
607.000 ~ 607.300 MHz



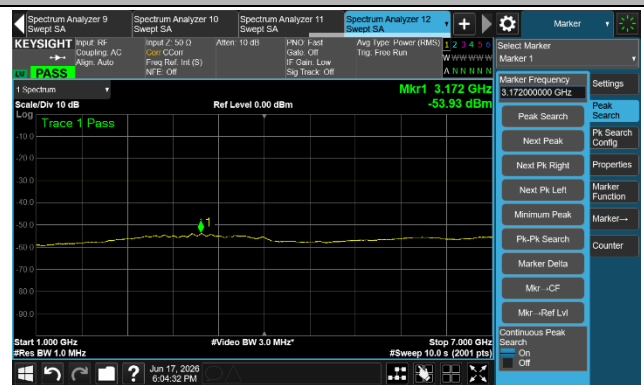
608.300 ~ 608.600 MHz



608.600 ~ 609.800 MHz



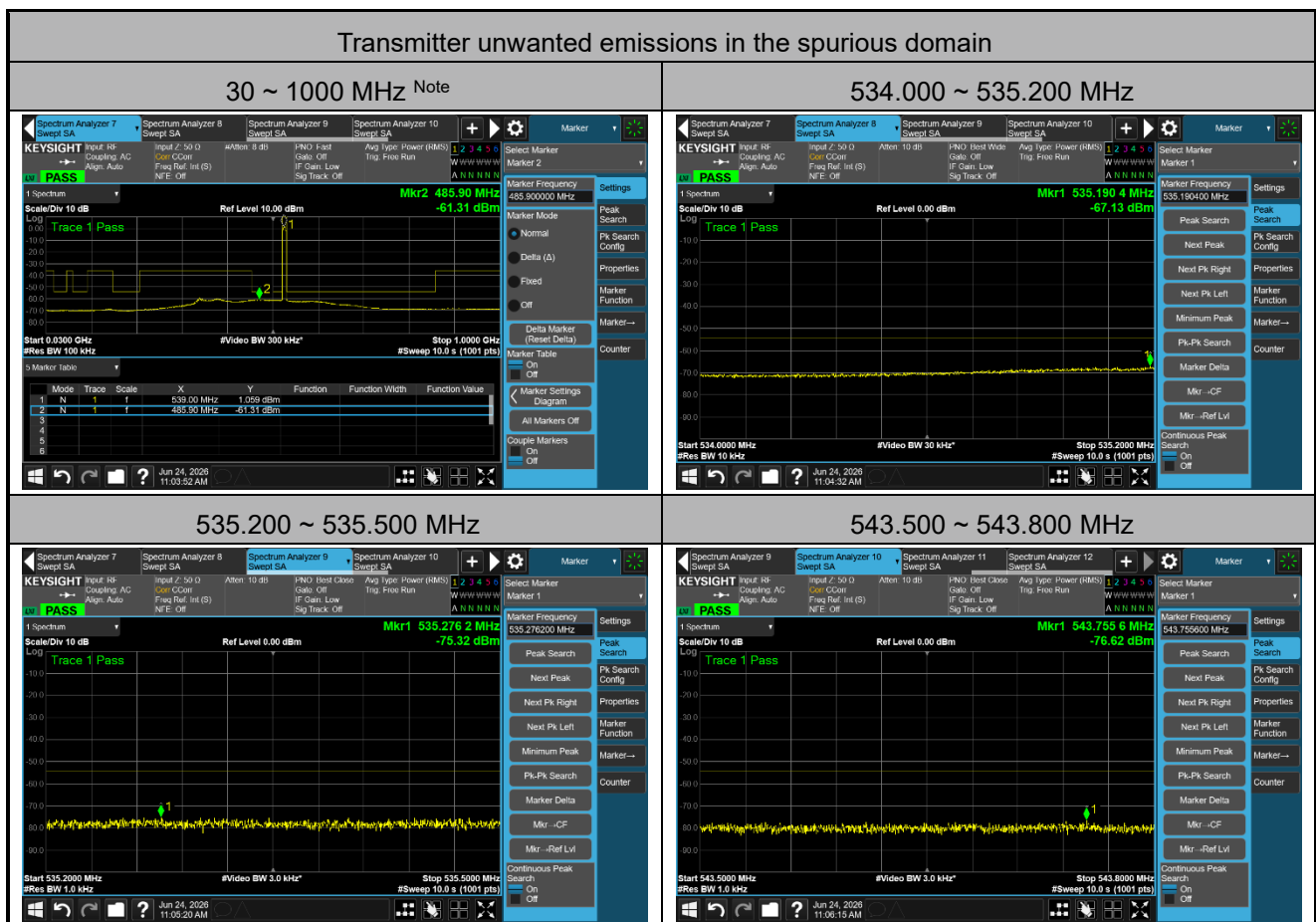
1000 ~ 7000 MHz

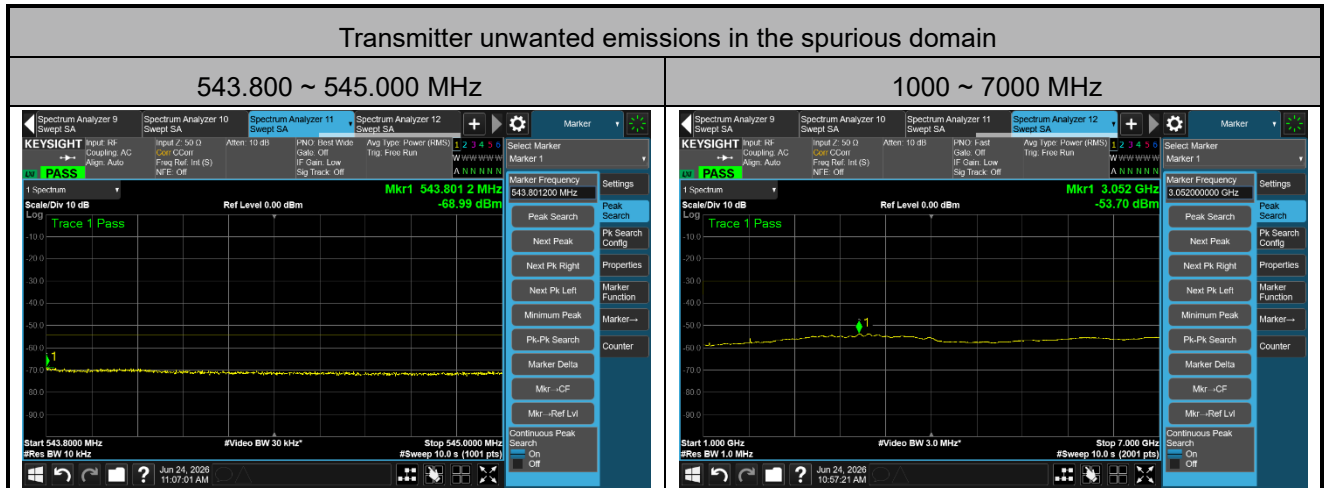


Note: Mark 1 is fundamental frequency that is not evaluated in this item.

Test Site	NS-TR2	Test Engineer	Jeff Yang
Test Date	2026-06-24	Test Mode	Mode 3

Test Frequency (MHz)	Frequency Range (MHz)	Max Reading Frequency (MHz)	Max Reading Level (dBm)	Limit (dBm)	Result
536.000 + 537.000 + 538.000 + 539.000 + 540.000 + 541.000 + 542.000 + 543.000	30 ~ 1000	485.90000	-61.31	-54	Pass
	534.000 ~ 535.200	535.19040	-67.13	-54	Pass
	535.200 ~ 535.500	535.27620	-75.32	-54	Pass
	543.500 ~ 543.800	543.75560	-76.62	-54	Pass
	543.800 ~ 545.000	543.80120	-68.99	-54	Pass
	1000 ~ 7000	3052.00000	-53.70	-30	Pass





Note: Mark 1 is fundamental frequency that is not evaluated in this item.

Radiated by the cabinet and structure of the equipment:

Test Site	NS-AC1	Test Engineer	Ted Chen
Test Date	2026-06-17 ~ 2026-06-18	Test Mode	Mode 1

Test Channel (MHz)	Frequency (MHz)	Reading Level (dBm)	Substitution Factor (dB)	Measure Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Polarization
470.200	493.660	-92.791	31.538	-61.253	-54.000	-7.253	Peak	Horizontal
	539.250	-97.208	32.144	-65.064	-54.000	-11.064	Peak	Horizontal
	489.780	-93.100	31.126	-61.974	-54.000	-7.974	QP	Vertical
	536.340	-92.236	31.444	-60.792	-54.000	-6.792	QP	Vertical
	4741.000	-78.741	13.915	-64.826	-30.000	-34.826	Peak	Horizontal
	6877.000	-78.728	18.920	-59.808	-30.000	-29.808	Peak	Horizontal
	5671.000	-79.004	14.794	-64.210	-30.000	-34.210	Peak	Vertical
	6871.000	-78.403	19.241	-59.162	-30.000	-29.162	Peak	Vertical
539.000	492.690	-92.090	31.487	-60.603	-54.000	-6.603	Peak	Horizontal
	789.025	-95.773	34.494	-61.279	-54.000	-7.279	Peak	Horizontal
	496.085	-88.844	31.364	-57.480	-54.000	-3.480	Peak	Vertical
	627.035	-93.606	32.263	-61.343	-54.000	-7.343	Peak	Vertical
	6112.000	-78.631	16.331	-62.300	-30.000	-32.300	Peak	Horizontal
	6973.000	-79.196	19.763	-59.433	-30.000	-29.433	Peak	Horizontal
	5179.000	-78.329	14.201	-64.128	-30.000	-34.128	Peak	Vertical
	6946.000	-79.830	19.880	-59.950	-30.000	-29.950	Peak	Vertical
607.800	500.450	-92.498	31.708	-60.790	-54.000	-6.790	Peak	Horizontal
	536.340	-97.462	32.146	-65.316	-54.000	-11.316	Peak	Horizontal
	495.115	-93.800	31.302	-62.498	-54.000	-8.498	QP	Vertical
	536.340	-90.500	31.444	-59.056	-54.000	-5.056	QP	Vertical
	5185.000	-78.344	14.012	-64.332	-30.000	-34.332	Peak	Horizontal
	6961.000	-79.226	19.705	-59.521	-30.000	-29.521	Peak	Horizontal
	6112.000	-79.461	16.595	-62.866	-30.000	-32.866	Peak	Vertical
	6883.000	-78.048	19.145	-58.903	-30.000	-28.903	Peak	Vertical

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) - Antenna Gain (dBi) - 2.15 (dB)

Note 3: QP measurement was not performed when peak measure level was lower than the QP limit.

RMS measurement was not performed when peak measure level was lower than the RMS limit.

Test Site	NS-AC1	Test Engineer	Ted Chen
Test Date	2026-06-17 ~ 2026-06-18	Test Mode	Mode 2

Test Channel (MHz)	Frequency (MHz)	Reading Level (dBm)	Substitution Factor (dB)	Measure Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Polarization
470.200	501.420	-92.986	31.713	-61.273	-54.000	-7.273	Peak	Horizontal
	788.540	-96.158	34.496	-61.662	-54.000	-7.662	Peak	Horizontal
	493.175	-92.900	31.228	-61.672	-54.000	-7.672	QP	Vertical
	535.855	-90.600	31.442	-59.158	-54.000	-5.158	QP	Vertical
	4597.000	-78.331	13.043	-65.288	-30.000	-35.288	Peak	Horizontal
	6952.000	-79.536	19.772	-59.764	-30.000	-29.764	Peak	Horizontal
	5911.000	-77.681	15.498	-62.183	-30.000	-32.183	Peak	Vertical
	6949.000	-79.809	19.930	-59.879	-30.000	-29.879	Peak	Vertical
539.000	496.570	-93.281	31.671	-61.610	-54.000	-7.610	Peak	Horizontal
	788.540	-94.779	34.496	-60.283	-54.000	-6.283	Peak	Horizontal
	495.115	-88.312	31.302	-57.010	-54.000	-3.010	Peak	Vertical
	620.730	-93.144	32.321	-60.823	-54.000	-6.823	Peak	Vertical
	6040.000	-78.403	16.257	-62.146	-30.000	-32.146	Peak	Horizontal
	6964.000	-78.261	19.682	-58.579	-30.000	-28.579	Peak	Horizontal
	5587.000	-78.802	14.457	-64.345	-30.000	-34.345	Peak	Vertical
	6397.000	-78.257	16.489	-61.768	-30.000	-31.768	Peak	Vertical
607.800	535.855	-93.553	32.131	-61.422	-54.000	-7.422	Peak	Horizontal
	791.450	-94.034	34.465	-59.569	-36.000	-23.569	Peak	Horizontal
	499.965	-92.600	31.501	-61.099	-54.000	-7.099	QP	Vertical
	538.765	-92.000	31.428	-60.572	-54.000	-6.572	QP	Vertical
	6244.000	-77.911	16.108	-61.803	-30.000	-31.803	Peak	Horizontal
	6964.000	-78.600	19.682	-58.918	-30.000	-28.918	Peak	Horizontal
	6190.000	-78.262	16.668	-61.594	-30.000	-31.594	Peak	Vertical
	6943.000	-79.532	19.830	-59.702	-30.000	-29.702	Peak	Vertical

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) - Antenna Gain (dBi) - 2.15 (dB)

Note 3: QP measurement was not performed when peak measure level was lower than the QP limit.

RMS measurement was not performed when peak measure level was lower than the RMS limit.

Test Site	NS-AC1	Test Engineer	Ted Chen
Test Date	2026-06-24	Test Mode	Mode 3

Test Channel (MHz)	Frequency (MHz)	Reading Level (dBm)	Substitution Factor (dB)	Measure Level (dBm)	Limit (dBm)	Margin (dB)	Detector	Polarization
536.000 +	476.685	-91.923	30.783	-61.140	-54.000	-7.140	Peak	Horizontal
537.000 +	499.965	-93.971	31.705	-62.266	-54.000	-8.266	Peak	Horizontal
538.000 +	477.655	-88.425	30.669	-57.756	-54.000	-3.756	Peak	Vertical
539.000 +	623.640	-92.335	32.228	-60.107	-54.000	-6.107	Peak	Vertical
540.000 +	5080.000	-79.585	14.603	-64.982	-30.000	-34.982	Peak	Horizontal
541.000 +	6964.000	-78.998	19.682	-59.316	-30.000	-29.316	Peak	Horizontal
542.000 +	5128.000	-78.992	14.584	-64.408	-30.000	-34.408	Peak	Vertical
543.000	6940.000	-78.258	19.780	-58.478	-30.000	-28.478	Peak	Vertical

Note 1: Measure Level (dBm) = Reading Level (dBm) + Substitution Factor (dB)

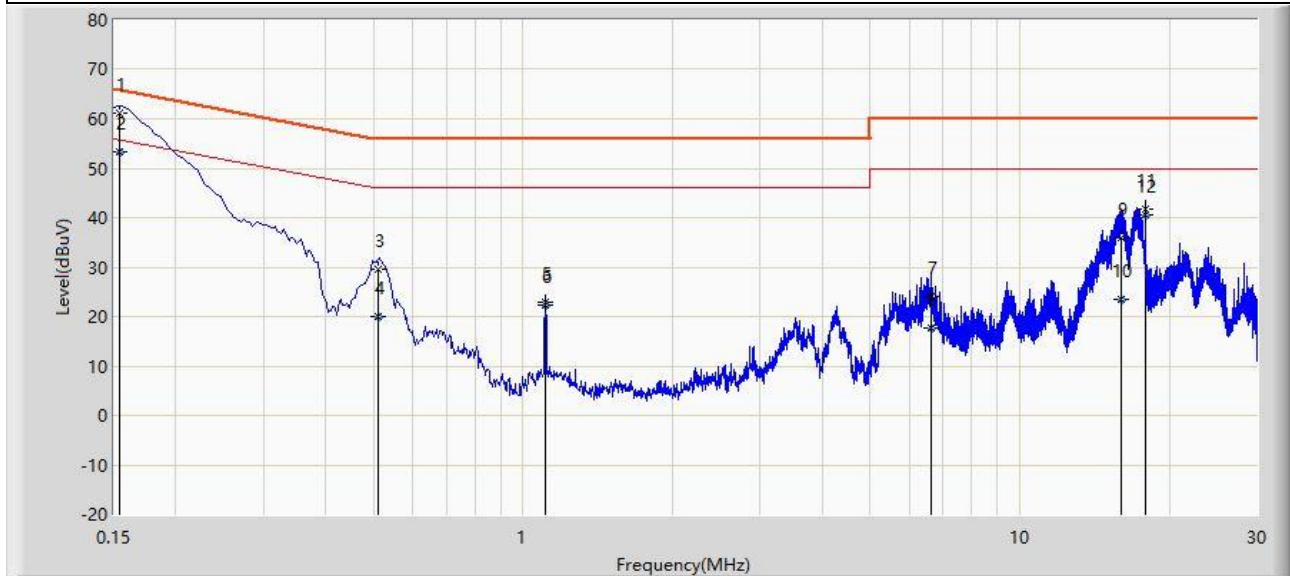
Note 2: Substitution Factor (dB) = Cable Loss (dB) + Space Attenuation (dB) - Antenna Gain (dBi) - 2.15 (dB)

Note 3: QP measurement was not performed when peak measure level was lower than the QP limit.

RMS measurement was not performed when peak measure level was lower than the RMS limit.

A.6 AC Conducted Emissions Test Result

Site: NS-SR2	Test Date: 2026-06-18
Temperature: 26.4 °C	Humidity: 60.4%
Limit: FCC_Part15.207_CE_AC Power	Engineer: Ted Chen
Probe: ENV216_102494_0.009 MHz ~ 30 MHz-C	Polarity: Line
EUT: Combine8HDR	Power: AC 120 V/60 Hz
Test Mode: Transmit by FM at channel 607.800 MHz	



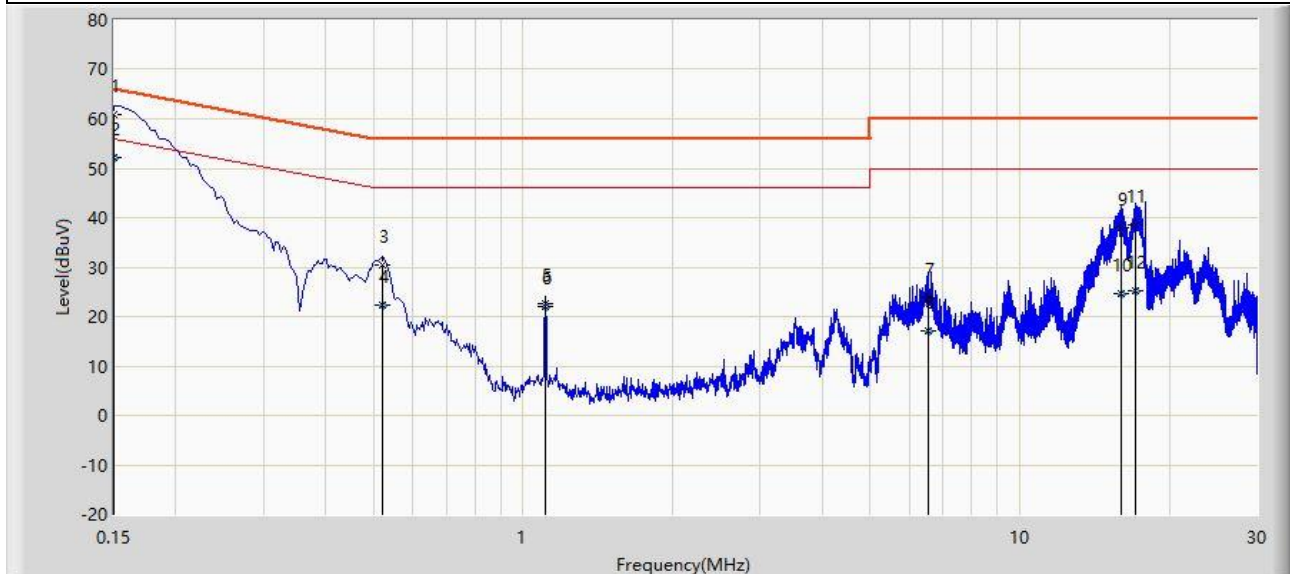
No	Mark	Frequency (MHz)	Measure Level (dBμV)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV)	Factor (dB)	Type
1		0.154	61.123	51.204	-4.658	65.781	9.920	QP
2	*	0.154	53.265	43.345	-2.517	55.781	9.920	AV
3		0.510	29.547	19.565	-26.453	56.000	9.982	QP
4		0.510	19.890	9.908	-26.110	46.000	9.982	AV
5		1.110	22.783	12.764	-33.217	56.000	10.019	QP
6		1.110	22.271	12.252	-23.729	46.000	10.019	AV
7		6.614	23.915	13.716	-36.085	60.000	10.200	QP
8		6.614	17.592	7.392	-32.408	50.000	10.200	AV
9		15.974	36.046	25.573	-23.954	60.000	10.473	QP
10		15.974	23.622	13.149	-26.378	50.000	10.473	AV
11		17.926	41.720	31.154	-18.280	60.000	10.565	QP
12		17.926	40.628	30.062	-9.372	50.000	10.565	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

Note 2: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB).

Note 3: Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

Site: NS-SR2	Test Date: 2026-06-18
Temperature: 26.4 °C	Humidity: 60.4%
Limit: FCC_Part15.207_CE_AC Power	Engineer: Ted Chen
Probe: ENV216_102494_0.009 MHz ~ 30 MHz-C	Polarity: Neutral
EUT: Combine8HDR	Power: AC 120 V/60 Hz
Test Mode: Transmit by FM at channel 607.800 MHz	



No	Mark	Frequency (MHz)	Measure Level (dBμV)	Reading Level (dBμV)	Margin (dB)	Limit (dBμV)	Factor (dB)	Type
1		0.150	60.952	50.998	-5.048	66.000	9.953	QP
2	*	0.150	52.117	42.164	-3.883	56.000	9.953	AV
3		0.522	30.364	20.351	-25.636	56.000	10.013	QP
4		0.522	22.276	12.263	-23.724	46.000	10.013	AV
5		1.110	22.557	12.508	-33.443	56.000	10.049	QP
6		1.110	22.118	12.069	-23.882	46.000	10.049	AV
7		6.550	23.840	13.605	-36.160	60.000	10.236	QP
8		6.550	17.161	6.926	-32.839	50.000	10.236	AV
9		15.970	38.099	27.550	-21.901	60.000	10.549	QP
10		15.970	24.538	13.989	-25.462	50.000	10.549	AV
11		17.082	38.598	27.991	-21.402	60.000	10.606	QP
12		17.082	25.292	14.685	-24.708	50.000	10.606	AV

Note 1: " * " indicates the worst-case emission level observed during the measurement.

Note 2: Measure Level (dBμV) = Reading Level (dBμV) + Factor (dB).

Note 3: Factor (dB) = Cable Loss (dB) + LISN Factor (dB).

Appendix B - Test Setup Photograph

Refer to "R26S1036056-UT" file.

Appendix C - EUT Photograph

Refer to "R26S1036056-UE" file.